

SCORE

"A" PRGM. "B"

"A" PRGM. "B"

SKEE ROLL PRGM. CHART
MODEL E
DELTRONIC LABS. INC.
SWT. 6 of 7

10	16-4	14-2	16-4	14-3
20	15-4		15-6	
30	14-4		14-6	
40	13-4		13-6	
50	12-5		12-6	
60	11-5		11-6	
70	10-5		10-7	
80	8-5		8-7	
90	9-5		9-7	
100	1-4	14-2	1-6	14-3
110	16-4	15-2	16-6	15-3
120	15-4		15-6	
130	14-4		14-6	
140	13-4		13-6	
150	12-5		12-6	
160	11-5		11-6	
170	10-5		10-7	
180	8-5		8-7	
190	9-5		9-7	
200	1-4	15-2	1-6	15-3
210	16-4	16-2	16-6	16-3
220	15-4		15-6	
230	14-4		14-6	
240	13-4		13-6	
250	12-5		12-6	
260	11-5		11-6	
270	10-5		10-7	
280	8-5		8-7	
290	9-5		9-7	
300	1-4	16-2	1-6	16-3
310	16-4	13-2	16-6	13-3
320	15-4		15-6	
330	14-4		14-6	
340	13-4		13-6	
350	12-5		12-6	
360	11-5		11-6	
370	10-5		10-7	
380	8-5		8-7	
390	9-5		9-7	
400	1-4	13-2	1-6	13-3
410	16-4	1-2	16-6	1-3
420	15-4		15-6	
430	14-4		14-6	
440	13-4		13-6	
450	12-5	1-2	12-6	1-3

SCORE INCREMENTS

EVERY PROGRAM "B"
20 — 8-4.
30 — 12-5, 10-7-8, 11-6.
40 — 5-4, 10-8.

JUMPERS

BALL COUNT PROGRAM "C"

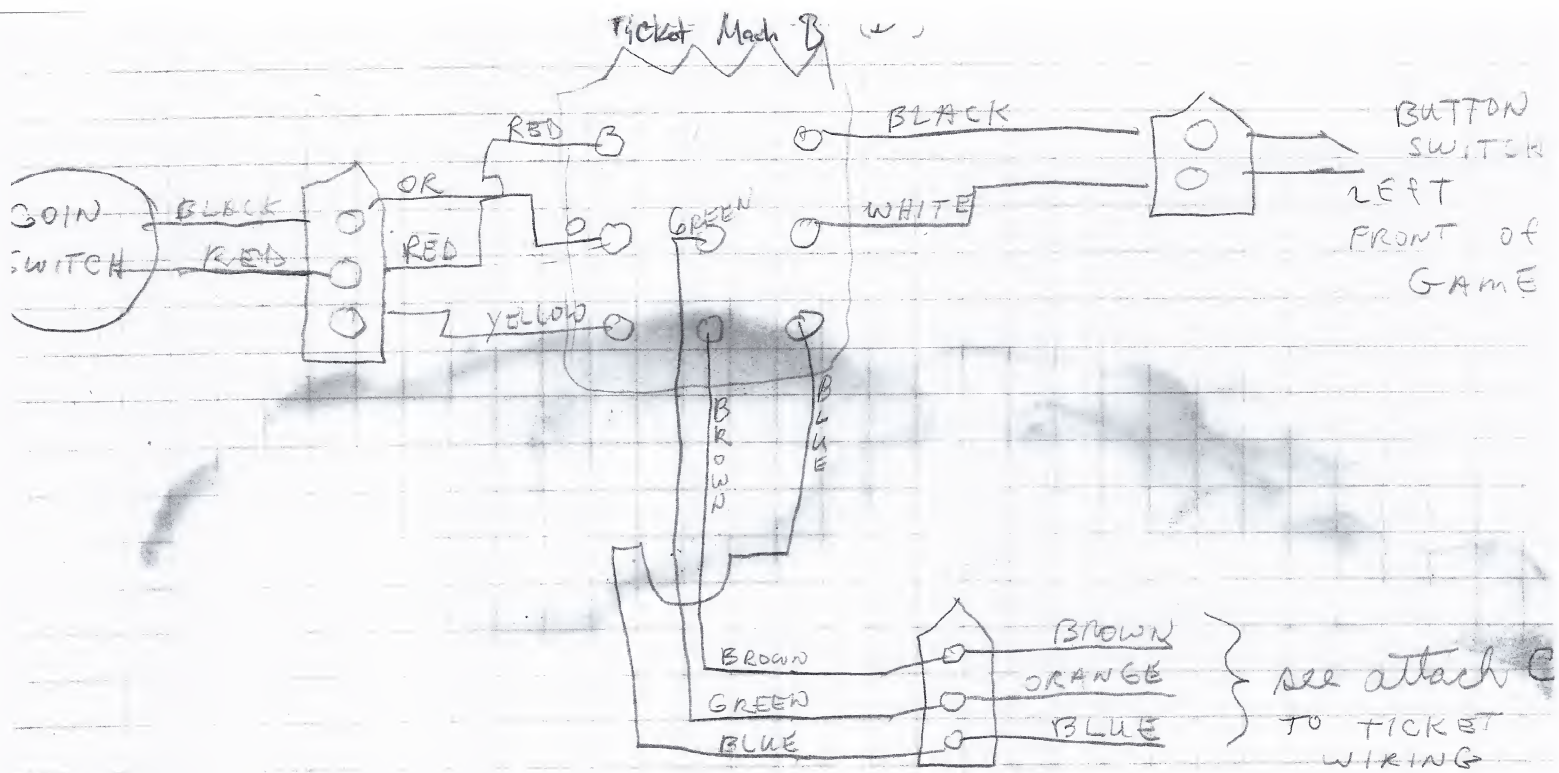
6 — 13-4, 14-3, 8-9, 7-10
9 — 15-2, 16-1, 5-12, 6-11

JUMPERS:



JUMPERS ON PROGRAM CHIPS

2.4



ATTACHMENT B

COIN START/
TICKET WIRES

Shoe Ball 5 sets replacement part

\$25

small truck 10' long, 5' hi

5 x 6

5343 Jarchood

978-1875

Merid E. Rosen

Chuck Chen

7:30 pm

280, Merid, to Jarchood,

1st before Branham,

2nd light is Jarchood,

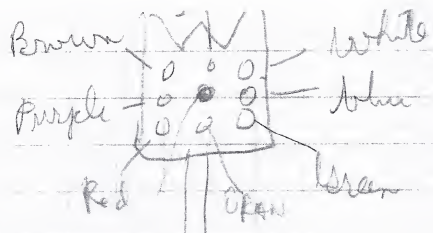
left to last street

which is Jarchood,

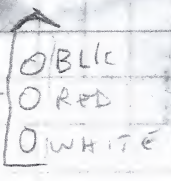
at hard side at street

end. Jarchood truck.

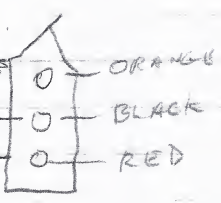
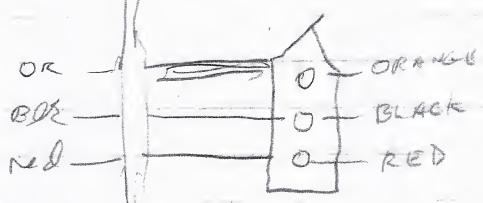
ATTACHMENT A



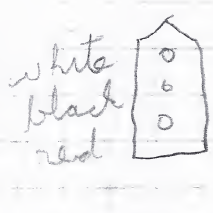
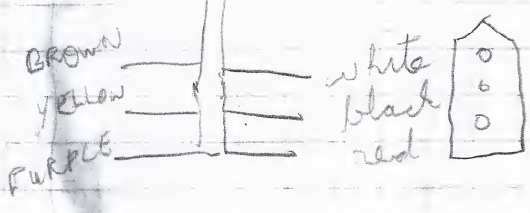
3.2



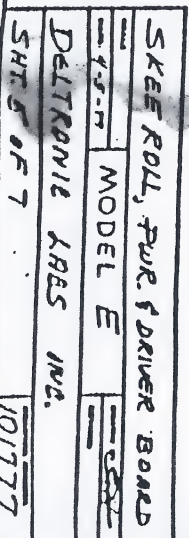
μ switches for scoring bar

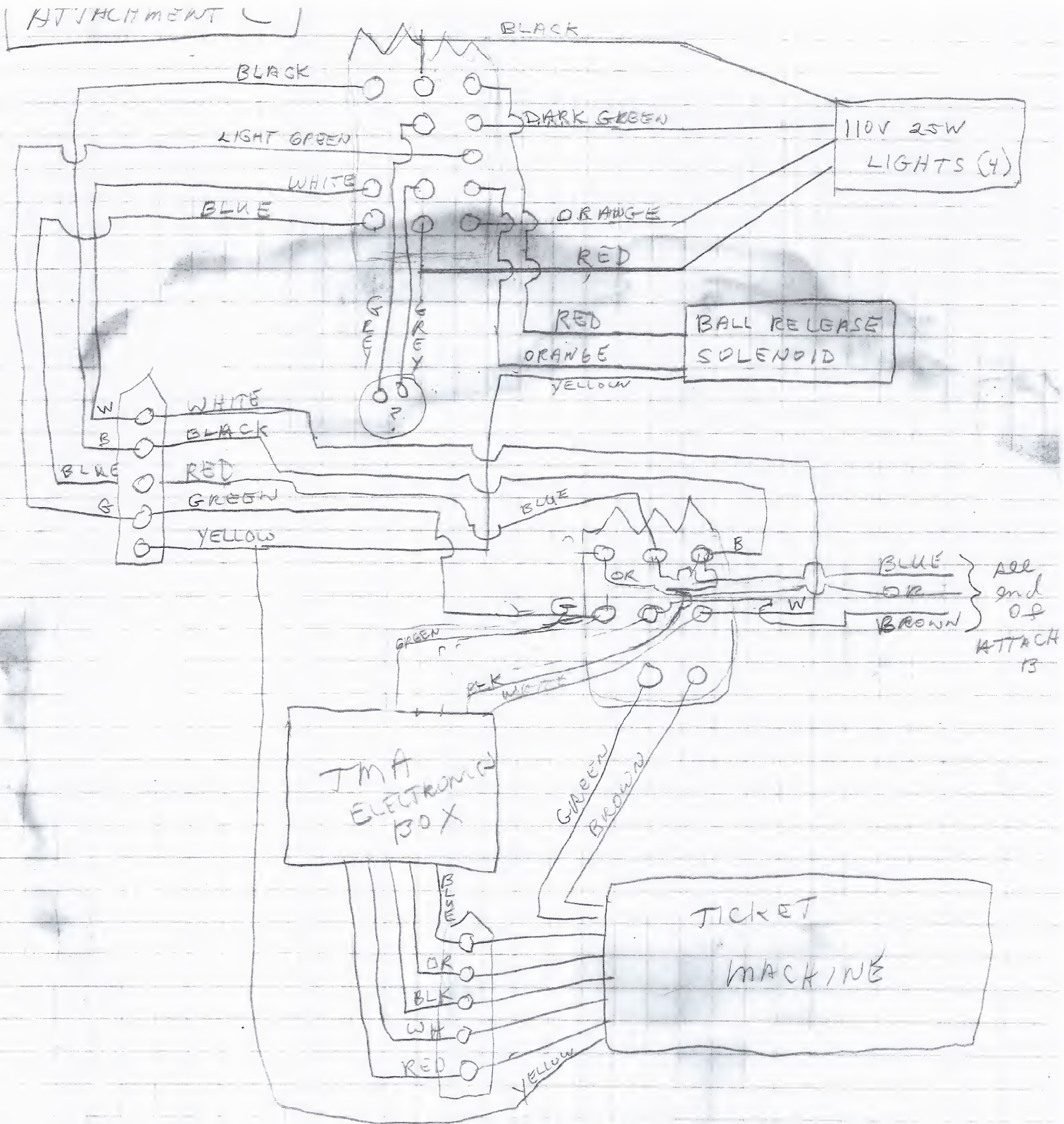


μ switch, detects returning ball



μ switch on starting balls





BALL SOLENOID
TICKET MACHINE

7400 - 8

7404 - 2

7405 - 1

7408 - 3

7410 - 2

7442 - 2

7476 - 2

7485 - 1

7490 - 6

27 10's

1- SIKSR

Smith

SCOKING BAR

STARTING

MAIN PC BOARD

Score 126

54917-43
L16475
04

-Ball down then

LIGHT DISPLAY

Power Supply

1102 EIGHTS

Ticket

BACK SOUTHERN

THA BOX

...

○ ○ ○ ○

0
0
0
G

○
○
○
○
○

attach

17108

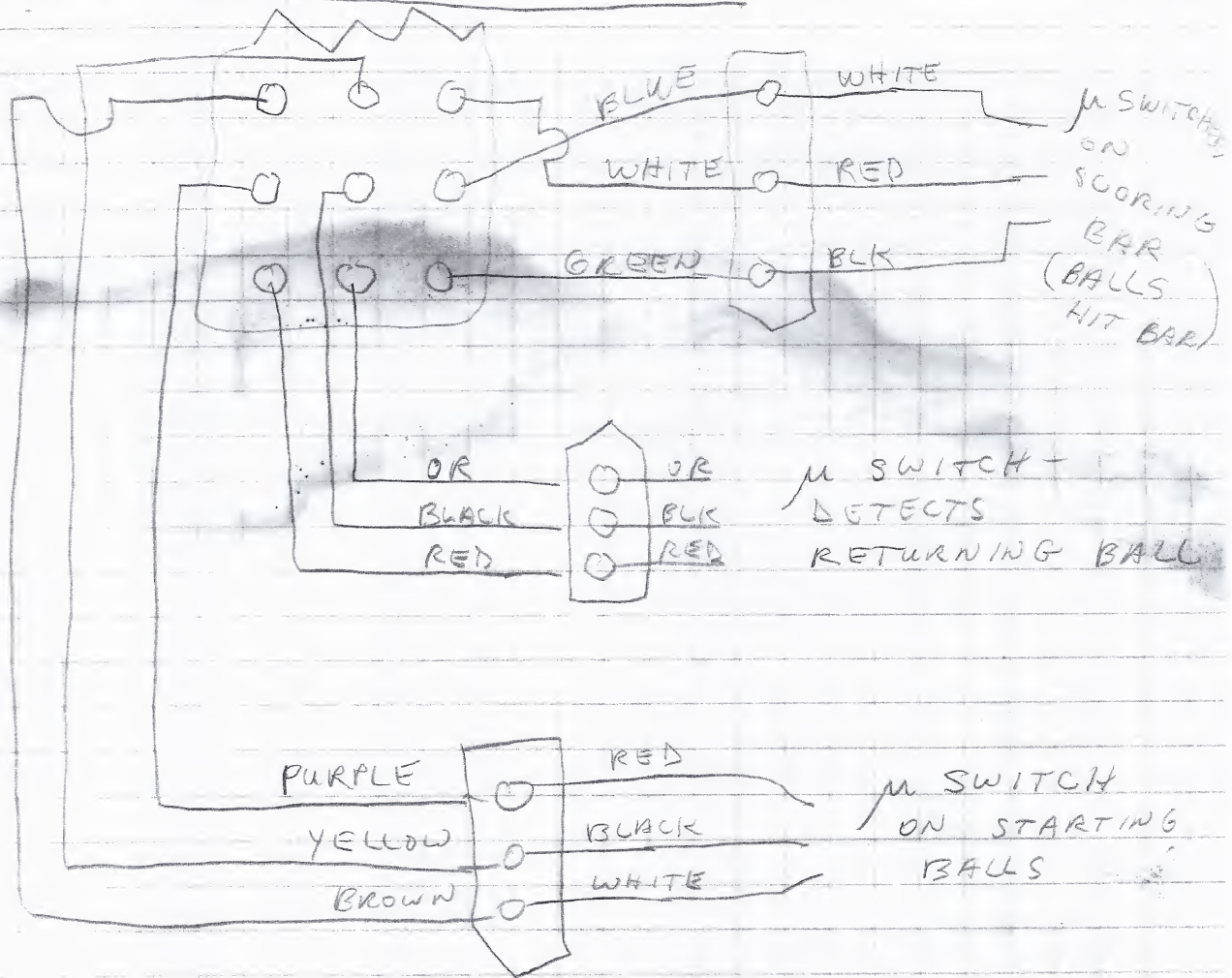
A vertical line graph with a horizontal x-axis and a vertical y-axis. The x-axis is labeled from 0 to 100 in increments of 10. The y-axis is labeled from 0 to 100 in increments of 10. A straight line starts at the origin (0,0) and extends diagonally upwards to the point (100,100).

100

10

100

ATTACHMENT H



μ SWITCHES

7400 - 8

7404 - 2

7405 - 1

7408 - 3

7410 - 2

7442 - 2

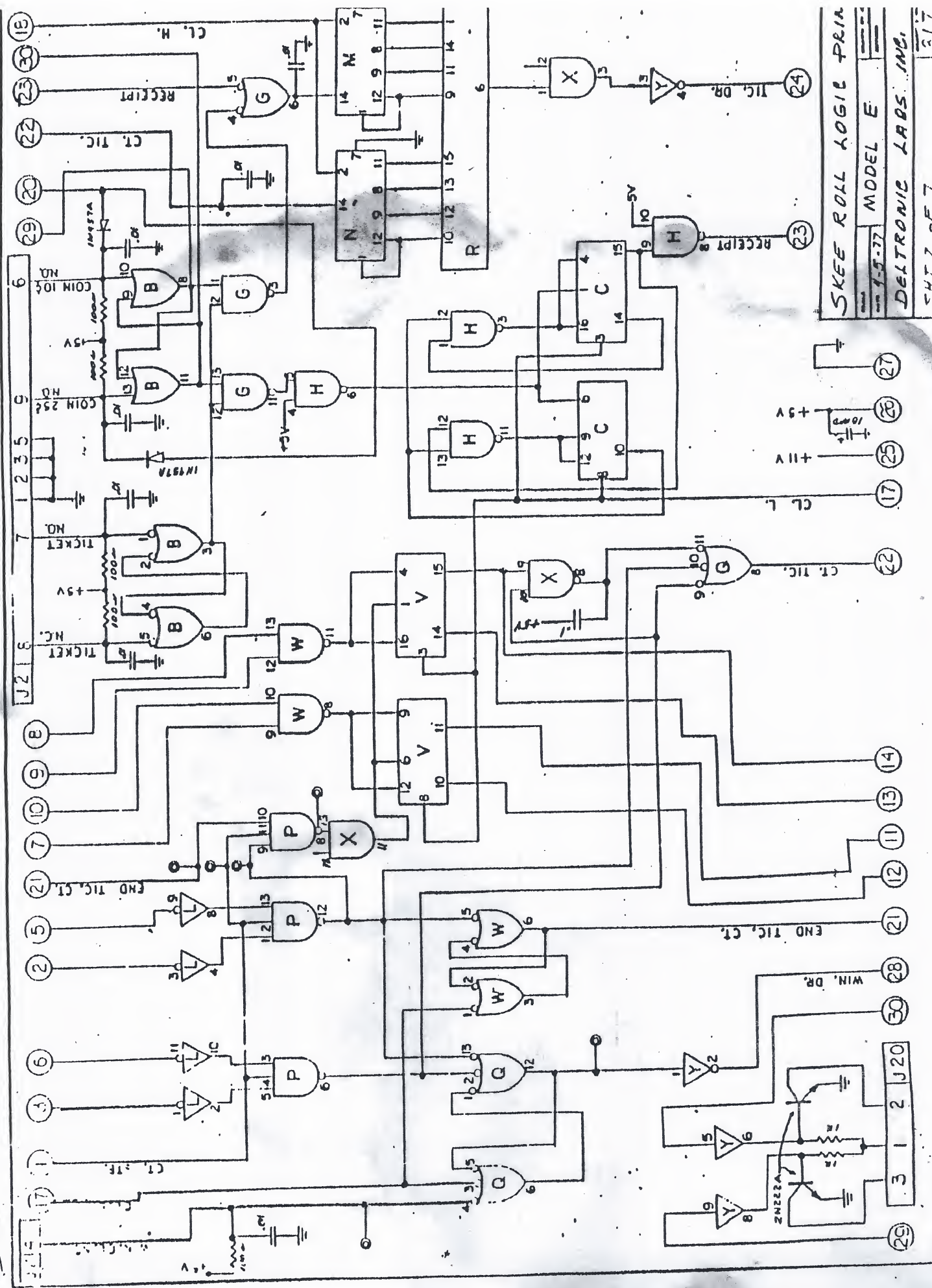
7476 - 2

7485 - 1

7490 - 6

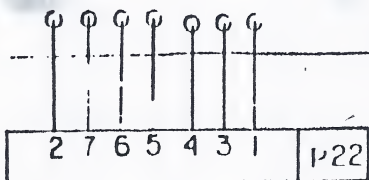
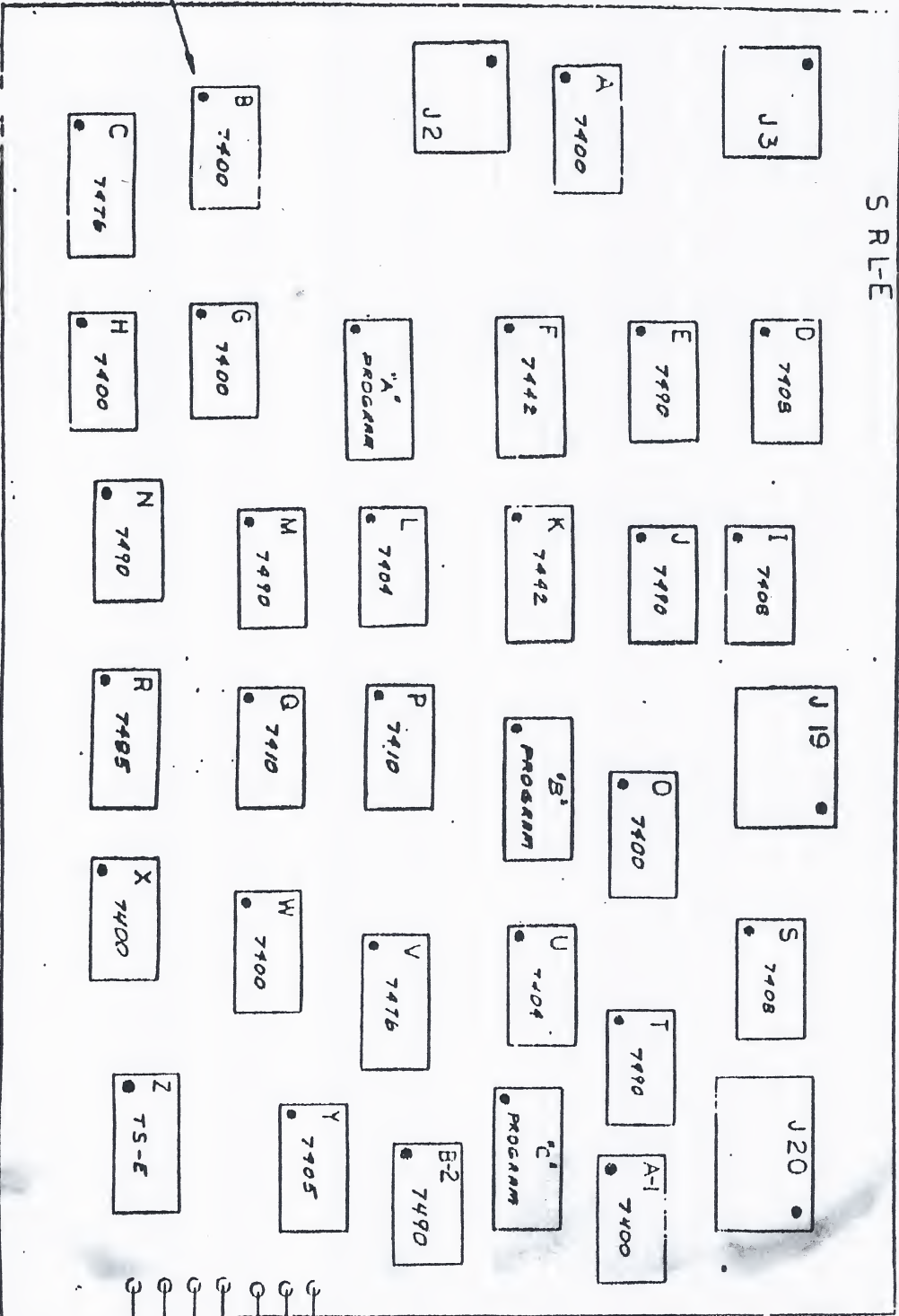
27 10's

1- SIKSR

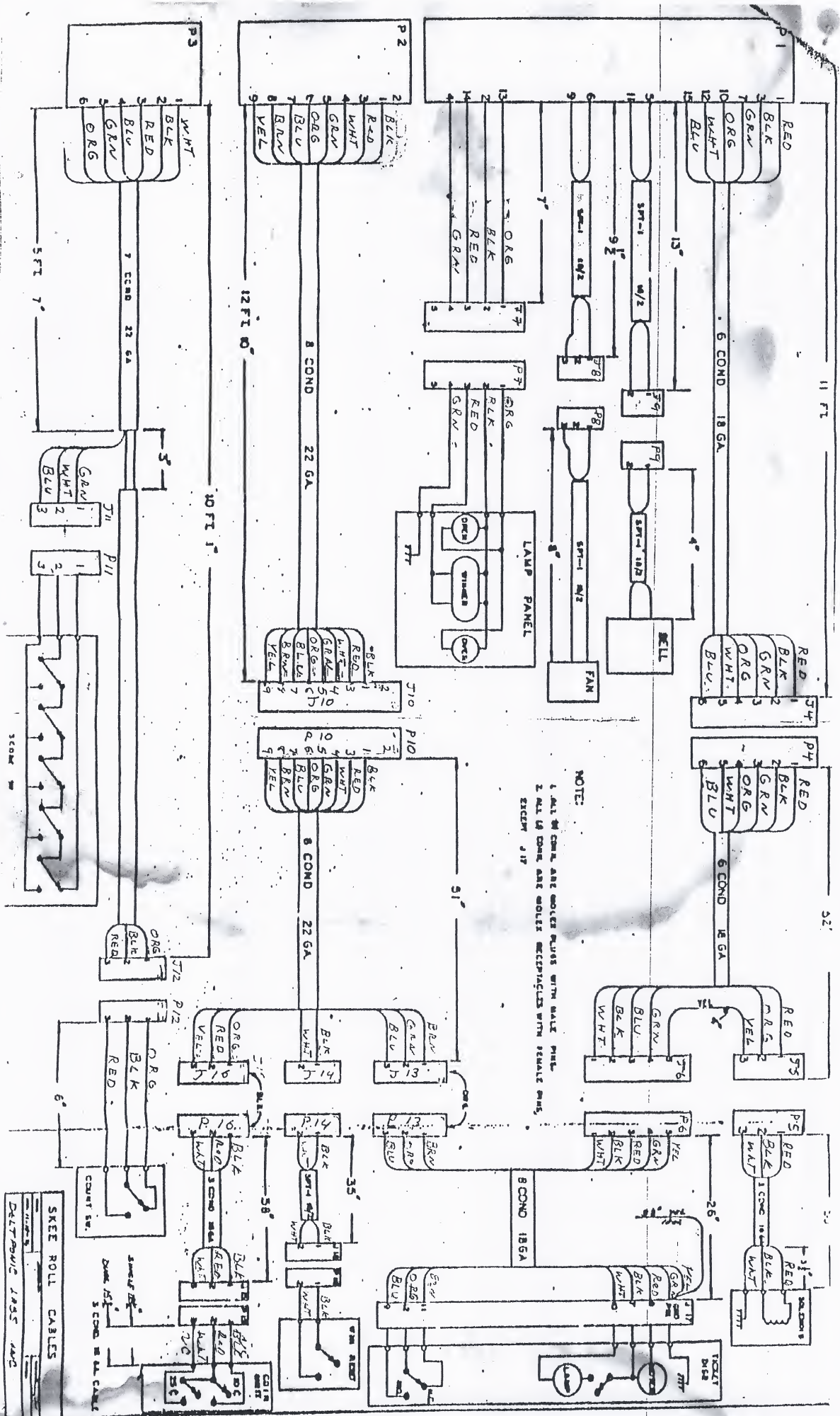


SKEE ROLL LOGIC PRIN
MODEL E
DELTRONIC LABS. INC.
SHEET 6 OF 7

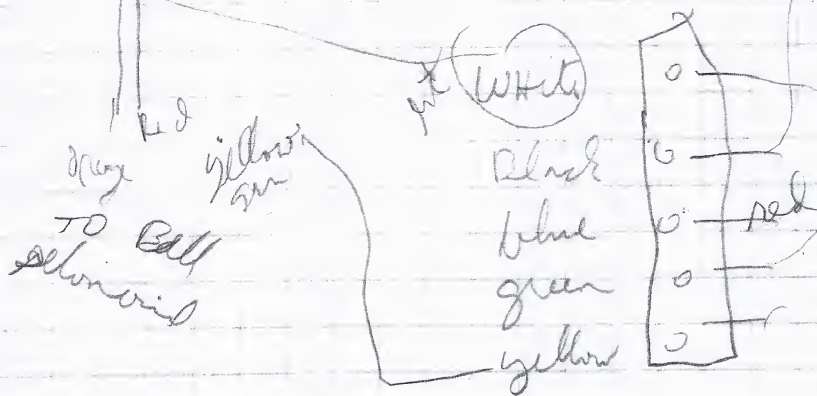
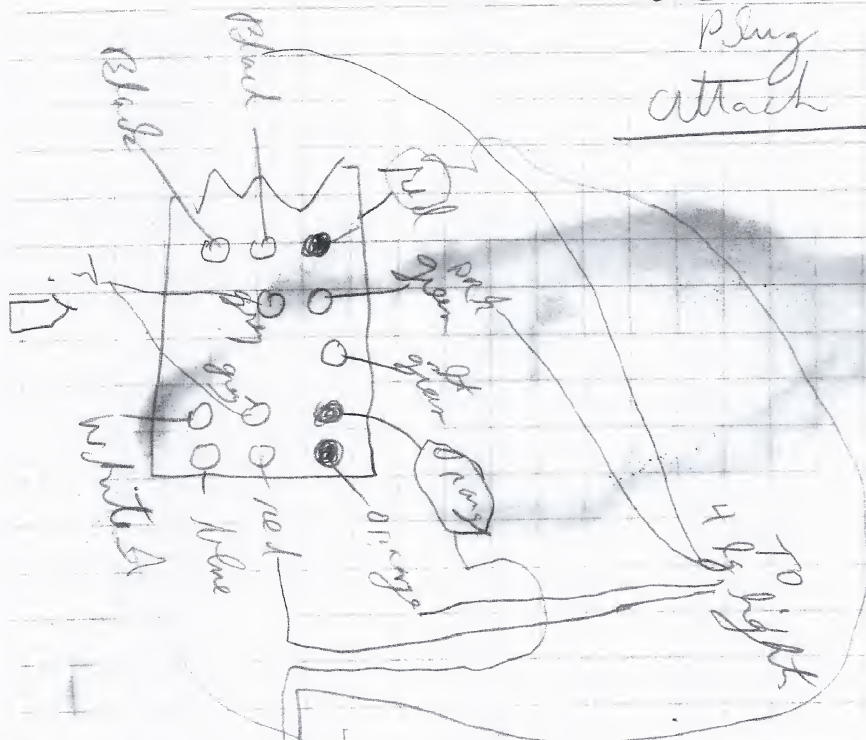
SRL-E



SKEE ROLL, LOGIC BOARD (SRL-E)	
DATE 4-5-77	MODEL E
DELTRONIC LABS INC.	
SHT 407	101677



SCORE
Plug
attach C



SCORE

STARTING SCORE

EXTRA SCORE

"A" PRGM. "B"

"A" PRGM. "B"

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450	12-5	1-2	12-6	1-3

JUMPERS ON PROGRAM CHIPS

SKEE ROIL PRGM. CHART

MODEL E

DELTRONIC LABS. INC.

SHT. 6 of 7

1018772

SCORE INCREMENTS

EVERY PROGRAM "B"

20-8-4.
30-12-5, 10-7-8, 11-6.
40-5-9, 10-8.

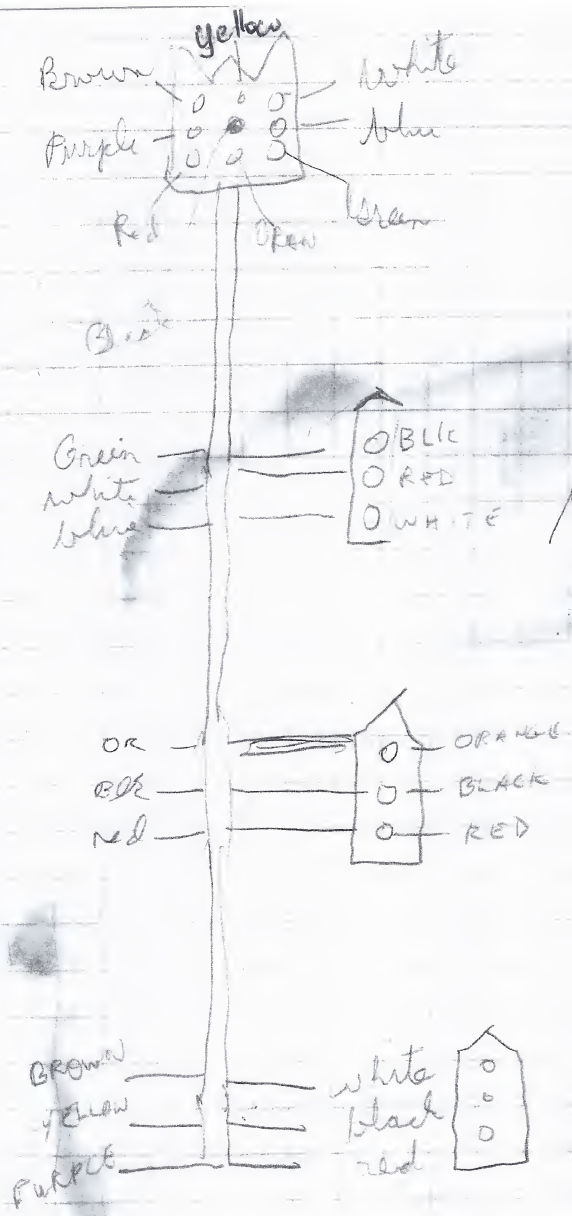
JUMPERS

BALL COUNT
PROGRAM "C"

5-16-1, 13-2, 12-5, 10-8
6-13-4, 14-3, 8-9, 7-10
9-15-2, 16-1, 5-12, 6-11

JUMPERS

ATTACHMENT A



μ switches for scoring bar

μ switch, detects returning ball

μ switch on starting balls

TO TICKET
COUNTER
ATTACHMENT B

